REFERENCES:

1. World Health Organization, "Chronic Respiratory Diseases", June 2011, Available at: http://www.who.int/respiratory/asthma/en.
2. "Allergy and asthma resource for professional", available at, www.aaaai.org/professional/SchoolTools_Asthma.pdf.
3. Pandit P, Singh A, Bafna A.R, Kadam P.V, Patil M.J, "Evaluation of Antiasthmatic activity of curculigoorchioidesGaertn, Rhizomes", Indian Journal of Pharmaceutical Sciences 2008, 70, 440-44.
4. Haalboom JRE, Deenstra A, Stuyvenberg A, "Hypokalaemia induced by inhalation of Fenoterol", Lancet 1985, 1, 1125-27.
5. Nelson HS, "Adrenergic therapy of bronchial asthma. Journal of Allergy and Clinical Immunology", 1986, 77, 771-785.
6. Nasser SS, Rees PJ," Theophylline, Current thoughts on the risk and benefits of its use in asthma", Drug Saf, 1993, 8, 12-18.
7. Stoloff SW, "The changing role of theophylline in pediatric asthma", Am. Fam. Physician, 1994, 49, 839-44.
8. Dajani BM, Sliman NA, Shubair KS, Hamzeh YS, "Bronchospasm caused by intravenous hydrocortisone sodium succinate (Solu-Cortef") in asprin-sensitive asthmatics", Journal of Allergy and Clinical Immunology, 1981, 68, 201-06.
9. Istra SK, Gopumadhavan S, Venkataraganna MV, Anturlikar SD, "Antiasthmatic and Antianaphylactic effect of E-721B, A herbal formulation", Indian Journal of Pharmacology, 1999, 31,133-37.
10. Chaudri RD, "A practical approach to industrial Pharmacognosy, Herbal Drug Industry" 2nd ed., Eastern Publishers, New Delhi, 2006, p. 1-5.
11. Pulok MK, "Quality Control Herbal Drugs; An approach to evaluation of botanicals", 1st ed., 2002, 2-24.
12. Ansel, H.C. and Allen, L.V., Pharmaceutical dosage forms and drug delivery systems, 7th edition, Lippincott, 2000, 347-56.
13. GhiwareNitin B., GattaniSurendra G., ChalikwarShailesh S.," Design, Development and Evaluation of Oral Herbal Formulations of Piper nigrum and Nyctanthesarbortristis", International Journal of PharmTech Research, Jan-Mar 2010, 2(1), 171-176.

14. Aulton, M. E., "Pharmaceutics: The science of Dosage form", Churchill Livingstone, 1996, 304.
15. Dahanukar S.A. and Thatte U.M., Ayurveda Revisited, Popular Prakashan, 1994, 1-28.
16. Gates R.B, Banisteriopsis, Diplopterys (Malpighiaceae), "Flora Neotropica Monographs", 1982, 30, 1–236.
17. "Rare plants for home and gardens", June 2011, http://toptropicals.com/cgi-bin/garden_catalog/cat.cgi?uid=hiptage_benghalensis
18. Desmarchelier C, Gurni A, Ciccia G, Giulietti A.M, "Ritual and medicinal plants of the Ese'ejas of the Amazonian rainforest (Madre de Dios, Peru)", J. Ethnopharm,1996, 52, 45–51.
19. Warrier P.K, Nambiar V.P.K, Ramakutty C, "Indian medicinal plants: a compendium of 500 species", vol I–V, AryaVaidyaSala, Kottakkal, Orient Longman Ltd, India, 1995.
20. August 2007, Section 2, Definition, "Pathophysiology and Pathogenesis of Asthma, and Natural History of Asthma", http://www.nhlbi.nih.gov/guidelines/asthma/03_sec2_def.pdf (Cited on June 2011).
21. National Asthma Education and Prevention Program, Expert panel report 2, "Guidelines for the Diagnosis and Management of Asthma", Bethesda, Md: US Department of Health and Human Services, Public Health Service, National Institutes of Health, National Heart, Lung, and Blood Institute, April 1997, Publication no 97-4051.
22. Rodrigo GJ, Rodrigo C, Hall JB, "Acute asthma in adults: a review", 2004, 125, 1081–1102.
23. Walker R, Edwords C, Gibbs FP, Small M, "Clinical Pharmacy and Therapeutics", 3rd ed. Churchill Livingstone, London, 2003, p. 375-77.
24. Bateman ED, Hurd SS, Barnes PJ, Bousquet J, Drazen JM, FitzGerald M, et al, "Global strategy for asthma management and prevention GINA executive summary", EurRespir J., Jan 2008, 31(1), 143-78.
25. Akbari O, Faul JL, Hoyte EG, Berry GJ, Wahlstrom J, Kronenberg M, DeKruyff RH, Umetsu DT, "CD4+ invariant T-cell-receptor+ natural killer T cells in bronchial asthma", N Engl J Med, 2006, 354(11), 1117–29.
26. The Asthma center Education Research Fund: Philadelphia, Available from, URL: http://www.theasthmacenter.org.

27. "Expert Panel Report: Guidelines for the Diagnosis and Management of Asthma (EPR 1991)", NIH Publication No. 91-3642, and Bethesda, Md: U.S. Department of Health and Human Services, National Institutes of Health, National Heart, Lung, and Blood Institute, National Asthma Education and Prevention Program, 1991.
28. Tripati KD, "Essential of Medical Pharmacology", 6th ed., Jaypee Brothers Medical Publishers (P) Ltd, New Delhi, 2008, 216-27.
29. Goodman L, Gilman A, Undem BJ, "The pharmacological basis of therapeutics", 11th ed., McGraw-Hill, New York, 2006, p. 462-74.
30. Gokhale AB, Saraf MN, "Recent developments in asthma therapy", Indian drugs 2002, 39,121-29.
31. http://www.ayurveda-herbal-remedy.com/indian-herbs/antiasthmatic-herbs.html
32. Forest Starr, Kim Starr, and Lloyd Loope. Hiptagebenghelensis. United States Geological Survey--Biological Resources Division, Jan-2004.
33. Kirtikar K.R., Basu B. D. Indian Medicinal Plants. Vol.III, 2nd Edition, Lalit Mohan Basu, Allahabad, 1975.
34. http://en.wikipedia.org/wiki/Hiptage_benghalensis.
35. Chatterjee A.,Prakashi S C, The Treatise on Indian Medicinal Plants. National institution of science & communication & information resources, 2003; 4; p. 130-131.
36. M.V.Kumudhavalli, B.jayakar, R.MargretChandira, M.Kumar, C.Saravanam. Phytochemical and pharmacological studies on HIPTAGE BENGHALENSIS (L) KURZZ. International Journal of PharmaTech Research Jan-Mar 2010; 2; 1017-1020.
37. Sangeetha S, Manjunatha N, Samanta MK and Malik M, "Pharmacokinetic Evaluation of Quinine in Tablet Formulation from Herbal Extract." International Journal of Bio pharmaceutics. 2011, 2, 1-7.
38. Sanja SD, Sheth NR, Patel NK, Patel D and Patel B,"Characterization and evaluation of antioxidant activity of *portulacaoleracea*." *International journal of pharmacy and pharmaceutical sciences*. **2009,** 1, 1.
39. Salunkhe VR and Bhise SB, "Formulation development and real time stability studies of herbal oral liquids containing natural sweetener." *Journal of Pharmacy Research.***2009**, 2,1055-1061

40. Arima M, Yukawa T and Makino S, "Effect of YM264 on the Airway Hyper responsiveness and the Late Asthmatic Response in a Guinea Pig Model of Asthma." *CHEST*.**1995**, 108, 529-534.
41. Sarpong SB, Zhang LZ and Kleeberger SR, "A Novel Mouse Model of Experimental Asthma." *Int Arch Allergy Immunol*.**2003**, 132, 346–354.
42. Katiyar CK, Sharma N and Yadav S, "Evaluation of Antitussive Activity of Formulations with Herbal Extracts in Sulphur Dioxide (So2) Induced Cough Model In Mice". *Indian J PhysiolPharmacol*. **2009**, 53, 61–66.
43. Akhila JS, Shyamjith, Deepa and Alwar MP, "Acute toxicity studies and determination of median lethal dose." *Current Science*. **2007**, 93, 917-920.
44. Pattanaya P, Jena RK and Panda SK, "HPTLC Fingerprinting In The Standardization of Sulaharan Yoga: An Ayurvedic Tablet Formulation." *International Journal of Pharmaceutical Sciences Review and Research*. **2010**, 3, 33-36.
45. Mehta A and Agrawal B, "Investigation into the mechanism of action of Moringaoleifera for its anti-asthmatic activity". *Oriental Pharmacy and Experimental Medicine*. **2008**, 8, 24-31.
46. Chandira M and Jayakar B, "Formulation and Evaluation of Herbal Tablets Containing *Ipomoea Digitata Linn.* Extract." *International Journal of Pharmaceutical Sciences Review and Research*. **2010**, 3, 101-110.
47. Joshi B, Sah GP, Basnet BB and Bhatt MR, "Phytochemical extraction and antimicrobial properties of different medicinal plants*: Ocimum sanctum* (Tulsi), *Eugenia caryophyllata*(Clove), *Achyranthesbidentata* (Datiwan) and *Azadirachtannindica*(Neem)."*Journal of Microbiology and Antimicrobial.2008,* 3, 1-7.
48. *Chenthurpandy P., Kalidass C., Mohan V.R.,"*Pharmacognostical Investigation of Hiptagebenghalensis (L.) Kurz. (Malpighiaceae)" Pharma cognosy journal, 2009,1, 2.
49. Akah P. A, Ezike, A. C, Nwafor, S. V, Okoli, C. O and Enwerem, N. M, "Evaluation of the antiasthmatic property of Acystasiagangetica leaf extracts", J. Ethnopharmacol, 2003, 89, 25–36.

50. Ghiware NB, Gattani SG and Chalikwar SS, “Design, Development and evaluation of oral herbal formulations of piper nigrum and nyctanthesarbortristis”. *International journal of pharmtech research,* **2010**, 2, 171-176.
51. Patel AM, Darade SS, Jain PG and Kandalkar AM, “Formulation and Evaluation Of Proprietary Poly herbal Formulation For Their Hepatoprotective Activity.” *International Journal of PharmTech Research*. **2010**, 2, 305-309.
52. Sunilson JA, Ananda RK, Khan A, Pasha K, Hassan QB and Kunaraja PV, “Antihistaminic evaluation of formulated poly herbal cough syrup.” *Journal of Medicinal Plants Research.* **2010,** 4, 1482-1485.
53. Faizatun and Syamsudin, “Development and evaluation of garcinia*parvifolia*(miq) from tablet dosage forms.” *The Pharma Research***2009**, 2, 64-69.
54. Shaw R, Festing M, Peers I, and Furlong L, “Use of Factorial Designs to Optimize Animal Experiments and Reduce Animal Use.” *ILAR Journal*.**2002**, 43, 223-232.
55. Rastogi T and Khadabadi SS, “Design, development and formulation of matrix tablet containing indigenous medicinal plants.” *International journal of pharmaceutical science and research*, **2011**, 2, 2806-2811.
56. Sandhya S, Gowthami G and Vinod KR, “Formulation and evaluation of herbal effervescent granules incorporated with *limnophilaindica* extract for bacillary dysentery.” *Annals of biological research*, **2012**, 3, 63-72.